

FIG. 1

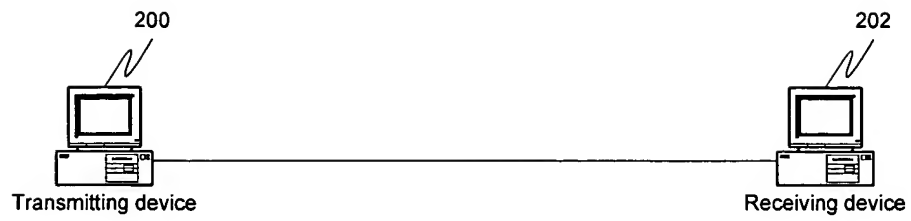
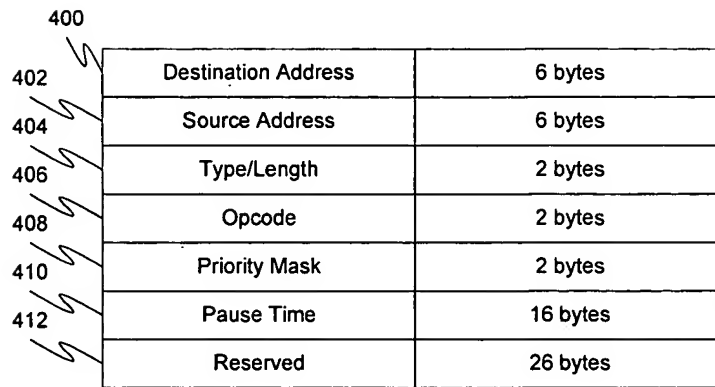


FIG. 2

FIG. 3



The diagram shows a vertical stack of fields on the left, each preceded by a squiggly line. To the right of these lines is a table with two columns: the field name and its size in bytes. The fields and their sizes are: Destination Address (6 bytes), Source Address (6 bytes), Type/Length (2 bytes), Opcode (2 bytes), Priority Mask (2 bytes), Pause Time (16 bytes), and Reserved (26 bytes). The address labels 400, 402, 404, 406, 408, 410, and 412 are positioned to the left of the squiggly lines, corresponding to the start of each field.

400		
402	Destination Address	6 bytes
404	Source Address	6 bytes
406	Type/Length	2 bytes
408	Opcode	2 bytes
410	Priority Mask	2 bytes
412	Pause Time	16 bytes
	Reserved	26 bytes

FIG. 4

Destination Address	01-80-c2-00-00-01	500
Source Address		
Type/Length	8808	
Opcode	3	
Priority Mask	00000111	502
Pause Time	00-00-00-00-00-03-05-07	
Reserved		

FIG. 5

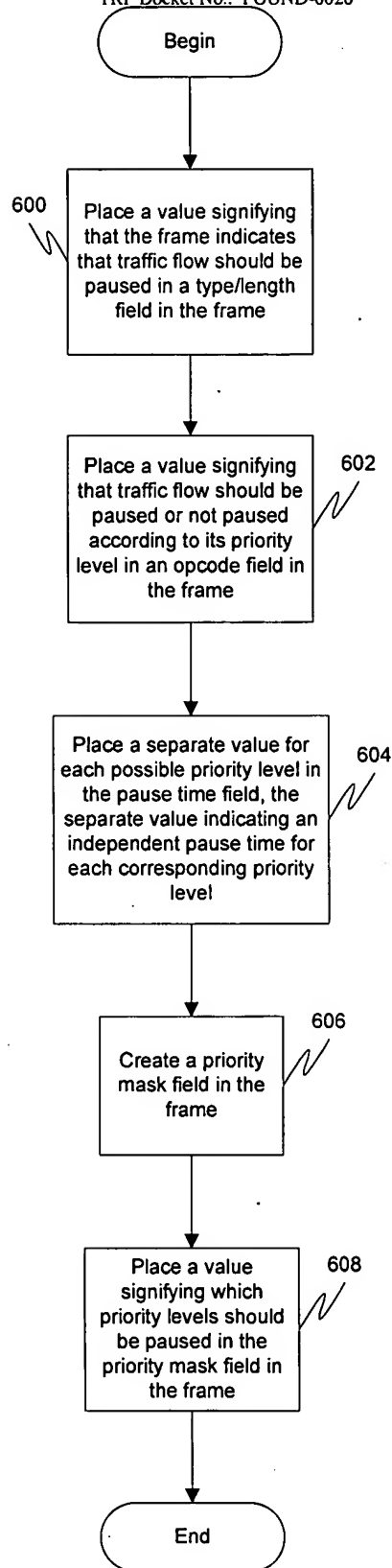


FIG. 6

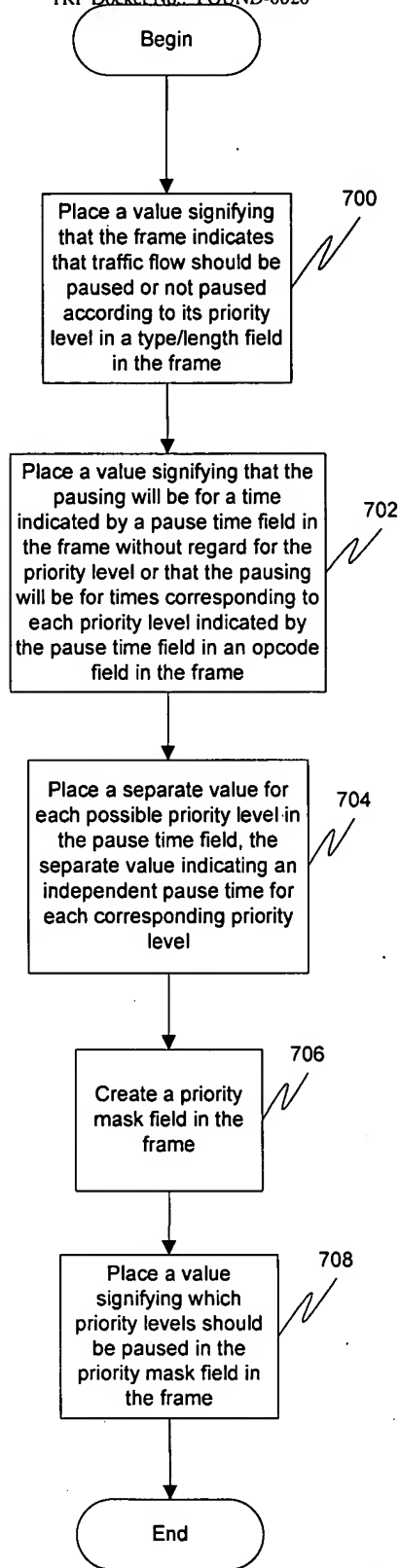


FIG. 7

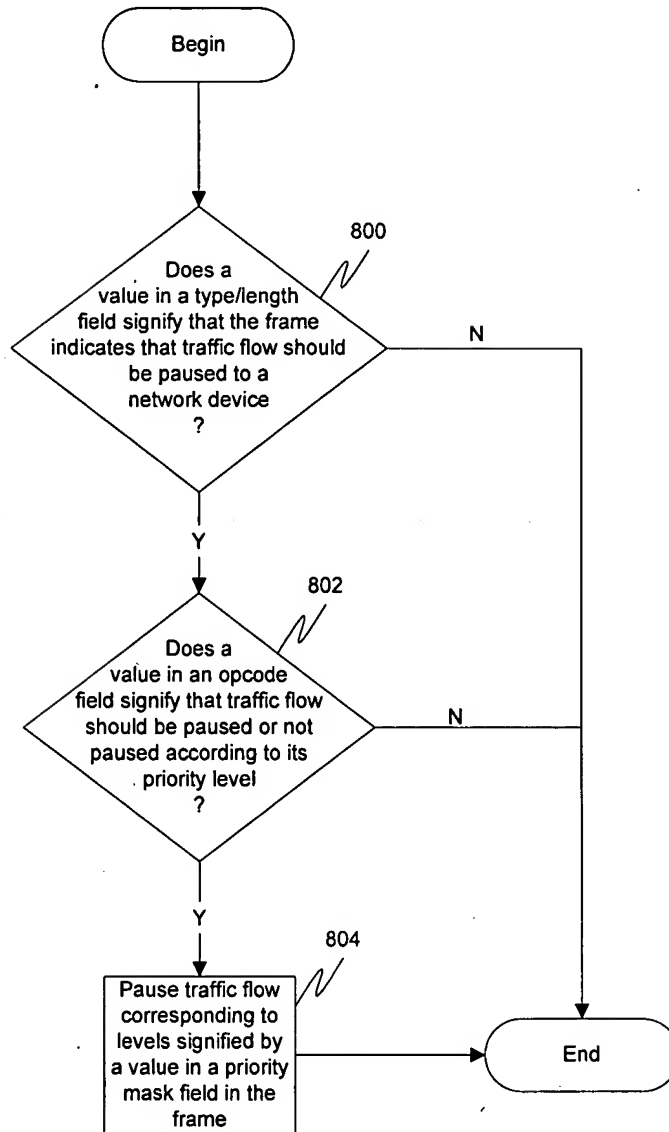
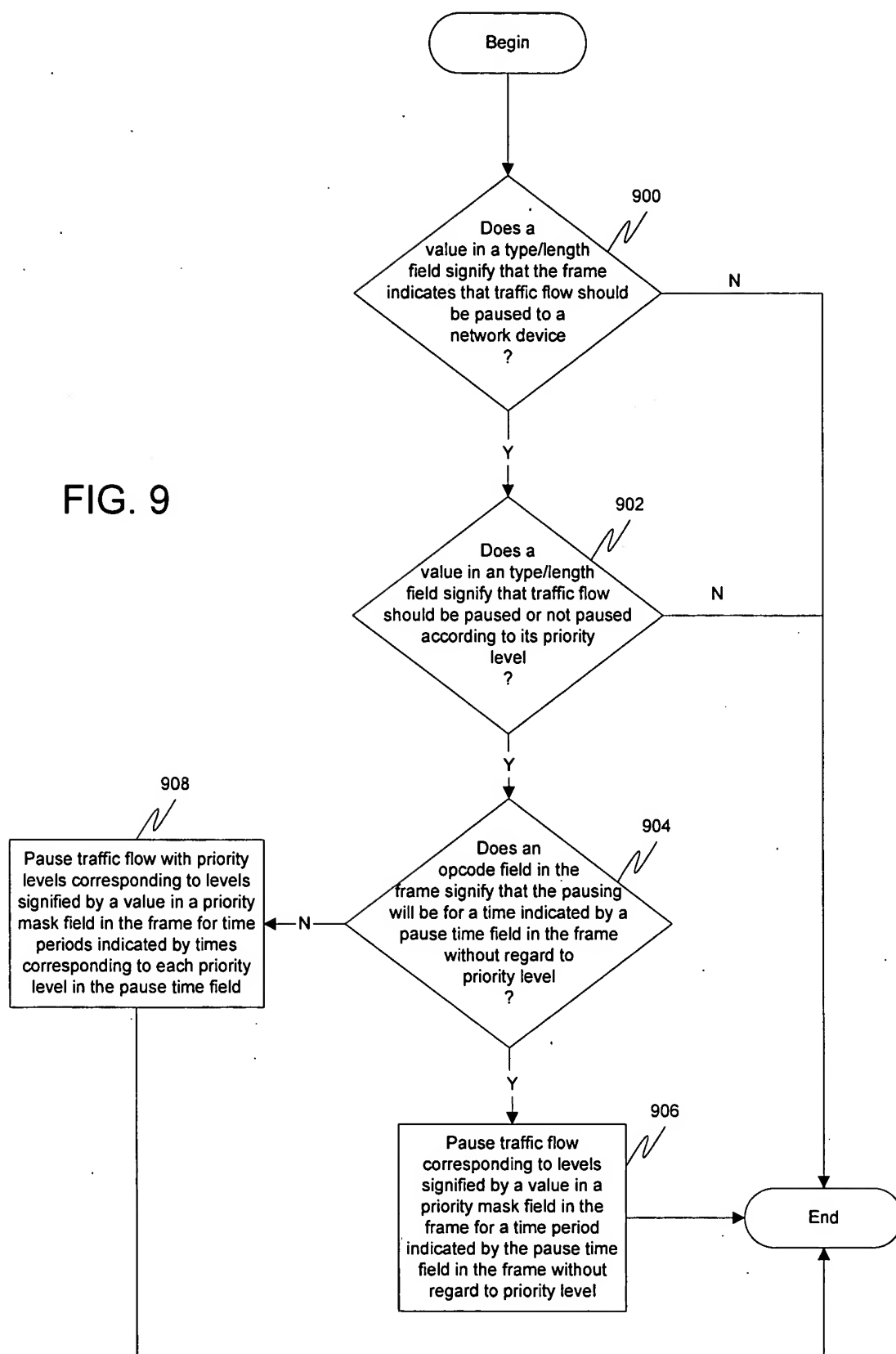


FIG. 8



FIG. 9



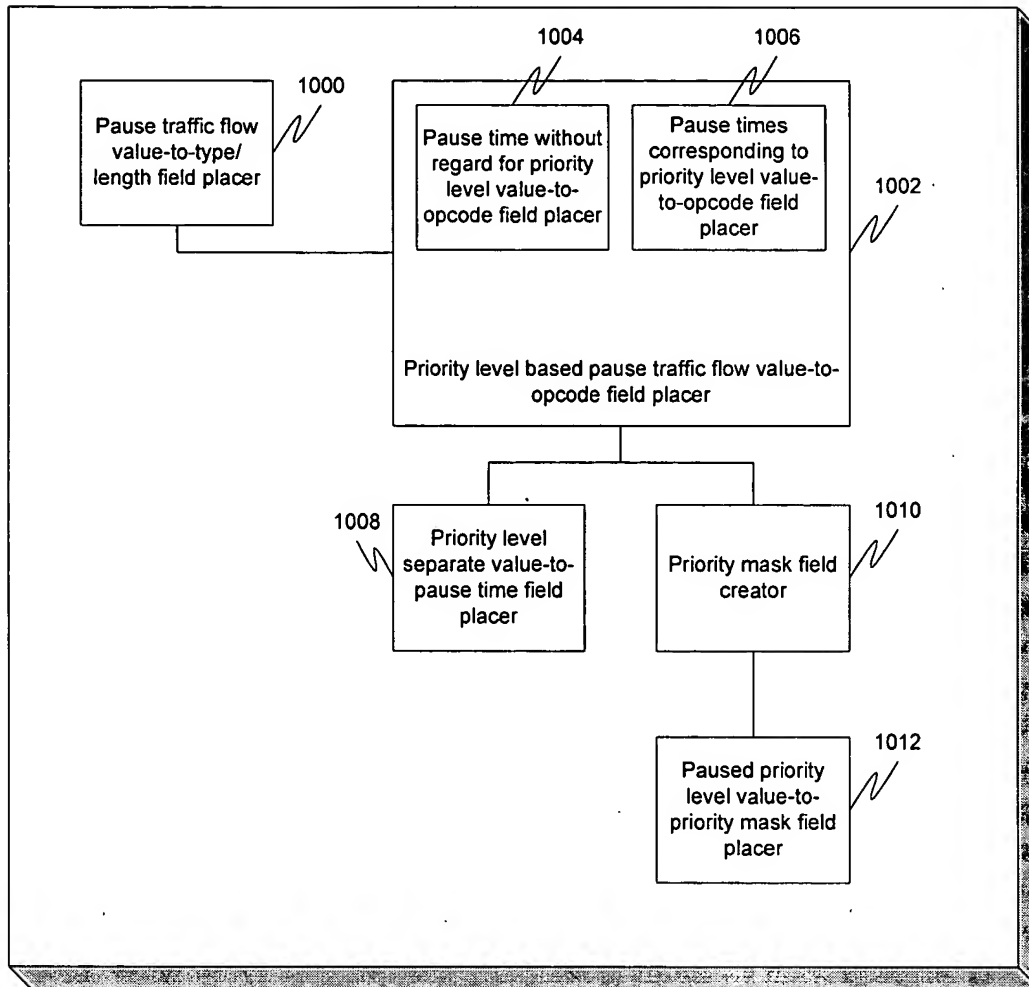


FIG. 10

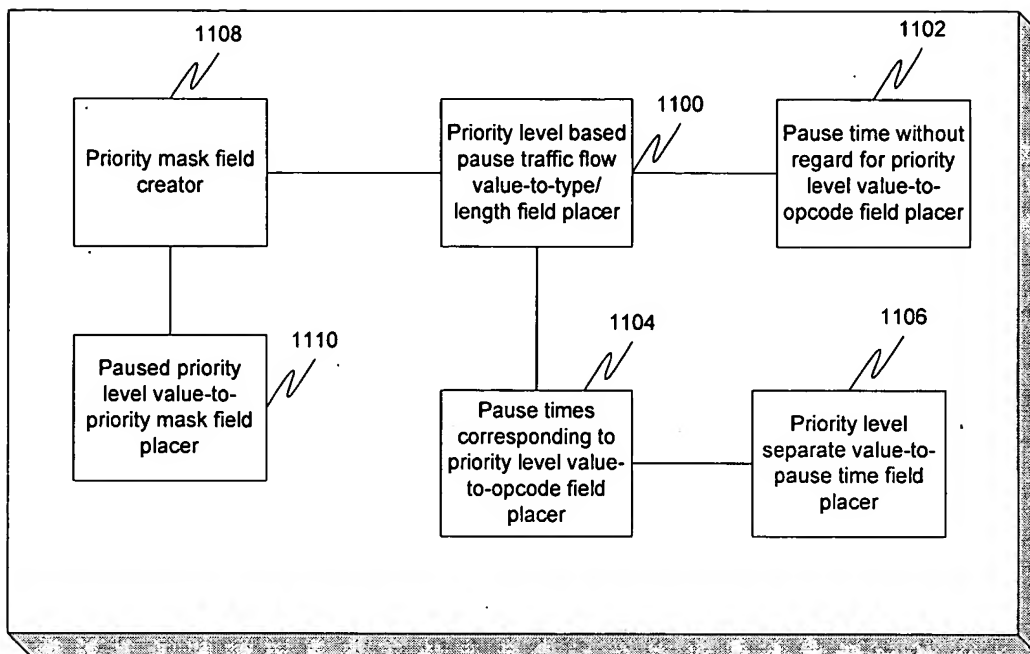


FIG. 11

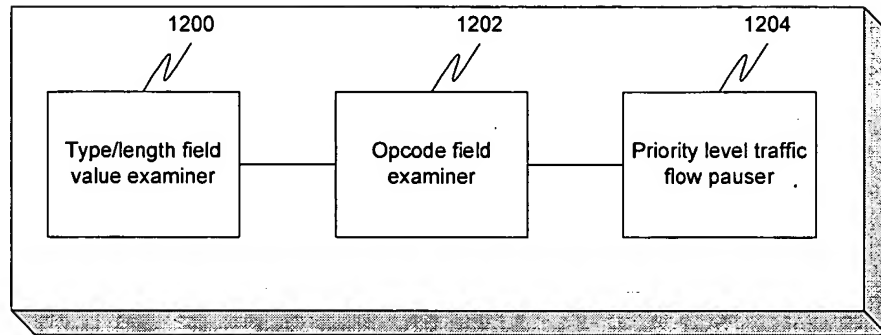


FIG. 12

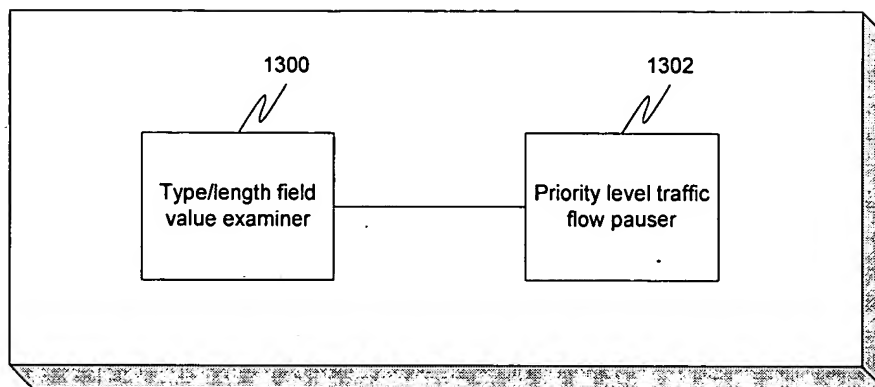


FIG. 13